Butterworth 4th order, \( f = 5 \text{ MHz} \)

\( R_1 = 50, R_o = \text{open} \)

Expected bandwidth: 1 MHz, limited by the OA
Predisposition for $16 \text{ V} > \text{Vin} > 6 \text{ V}$
Predisposition for reference at 10 MHz

25 MHz = 10 MHz x 2.5 = 5 MHz x 5

Predisposition for external biasing.
Don't mount in case of internal biasing.